

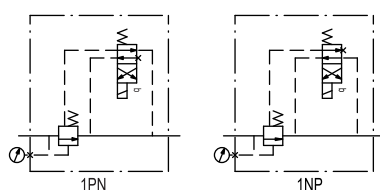
壓力控制閥 Pressure Control Valves

SBSG 低噪音型電磁控制溢流閥

Low Noise Type Solenoid Control Relief Valves

閥類型符號 SYMBOL

SBSG-★

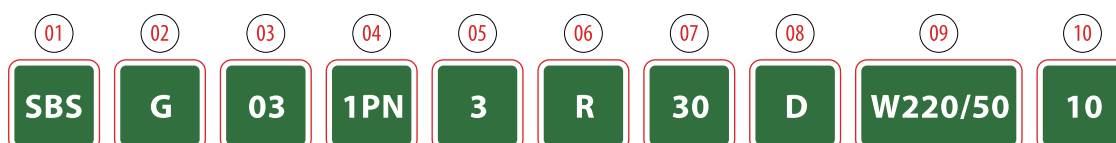


規格說明 SPECIFICATION

型式 MODEL	最高使用壓力 MAX. OPERATING PRESSURE (kgf/cm ²)	壓力調整範圍 PRESSURE ADJ. RANGE (kgf/cm ²)	流量 RATED FLOW (l/min)	重量 (不含電磁閥) WEIGHT (NO CONTAIN SOLENOID) (kg)
SBSG-03-★	250	1 : 7~70	100	4.07
SBSG-06-★		2 : 7~140	200	5.05
SBSG-10-★		3 : 7~210	400	6.51

※作動油的黏度需在 15~200 cSt 的範圍內使用

型號說明 HOW TO ORDER



01 系列編號 SERIES NUMBER

02 安裝型式 MOUNTING

G : 板式安裝 Sub-Plate Mounting

03 閥規格 VALVE SIZE

03 : 3/8" 06 : 3/4" 10 : 1-1/4"

04 閥型式 VALVE TYPE

1PN : 常開式 Normally Vented

1NP : 常閉式 Energized to Vent

05 壓力調整範圍 PRESSURE ADJUSTING RANGE

1 : 7~70 kgf/cm² 2 : 7~140 kgf/cm²

3 : 7~210 kgf/cm²

06 調整把手方向 DIRECTION OF KNOB

R : 右P口側標準型 Right (P Port Side Standard)

L : 左T口側 Left (T Port Side)

07 設計編號 DESIGN NUMBER

30 : 標準型 Standard Type

31 : T型推環直結式 Thrust Ring Link Type

08 引導閥型式 PILOT VALVE TYPE

D : Y : HA :

09 線圈電壓 COIL VOLTAGE

G12 : 12V DC

G24 : 24V DC

W110 : 110/50/60Hz

W220 : 220/50/60Hz

10 導閥設計編號

VALVE DESIGN NUMBER

10 : 插入式接頭帶密封套

(Plug-in Connection)

附屬品 ATTACHMENT

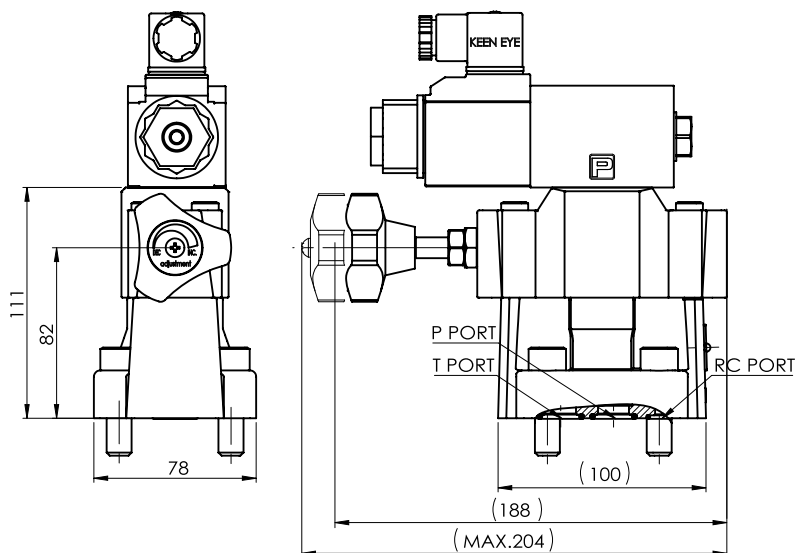
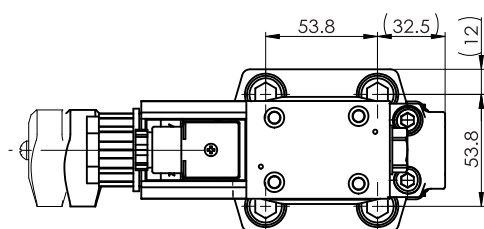
型式 MODEL	安裝螺絲 SOL. COIL CAP SCREW
SBSG-03	M12 x 40L.....4pcs
SBSG-06	M16 x 50L.....4pcs
SBSG-10	M20 x 65L.....4pcs

4WE-06 電磁閥重量 SOLENOID WEIGHT (kg)	AC	DC
帶1個電磁鐵 Single coil	1.6	1.7
帶2個電磁鐵 Two coils	2.1	2.1

安裝尺寸 INSTALLATION DIMENSIONS

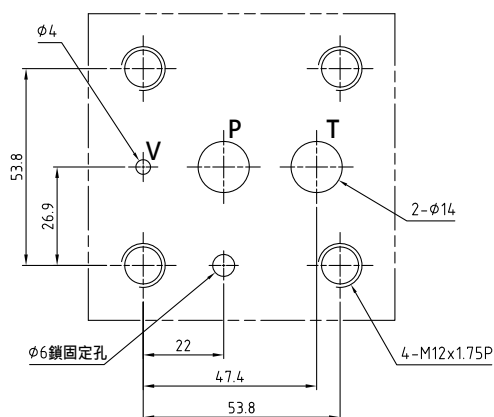
unit : mm

SBSG-03-★



通用底板尺寸 Applicative Sub-Plate Dimensions

MA-02-1

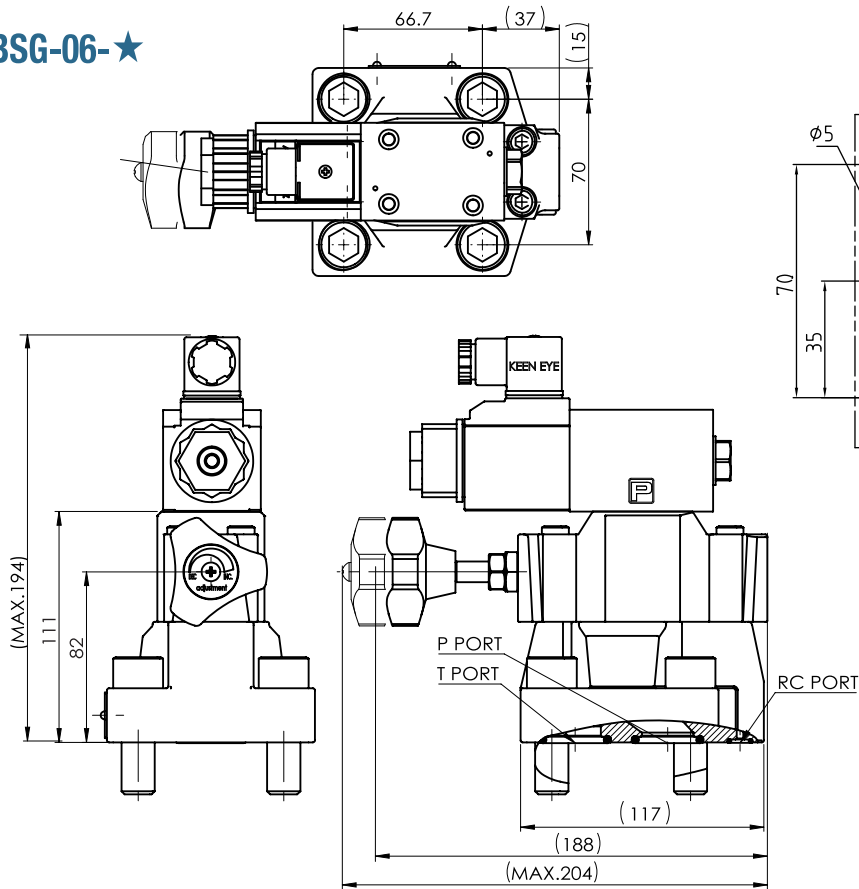


安裝尺寸

INSTALLATION DIMENSIONS

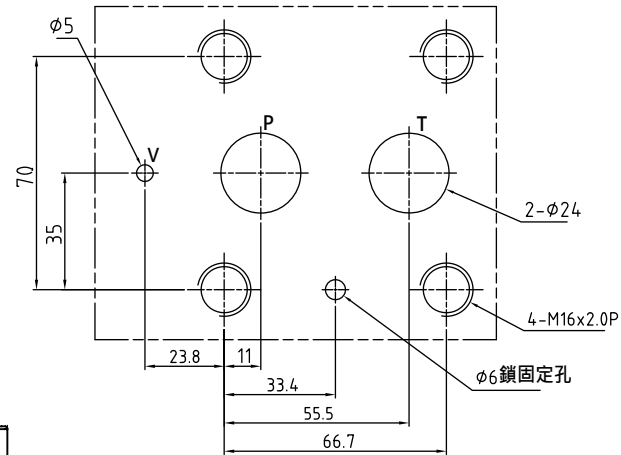
unit : mm

SBSG-06-★

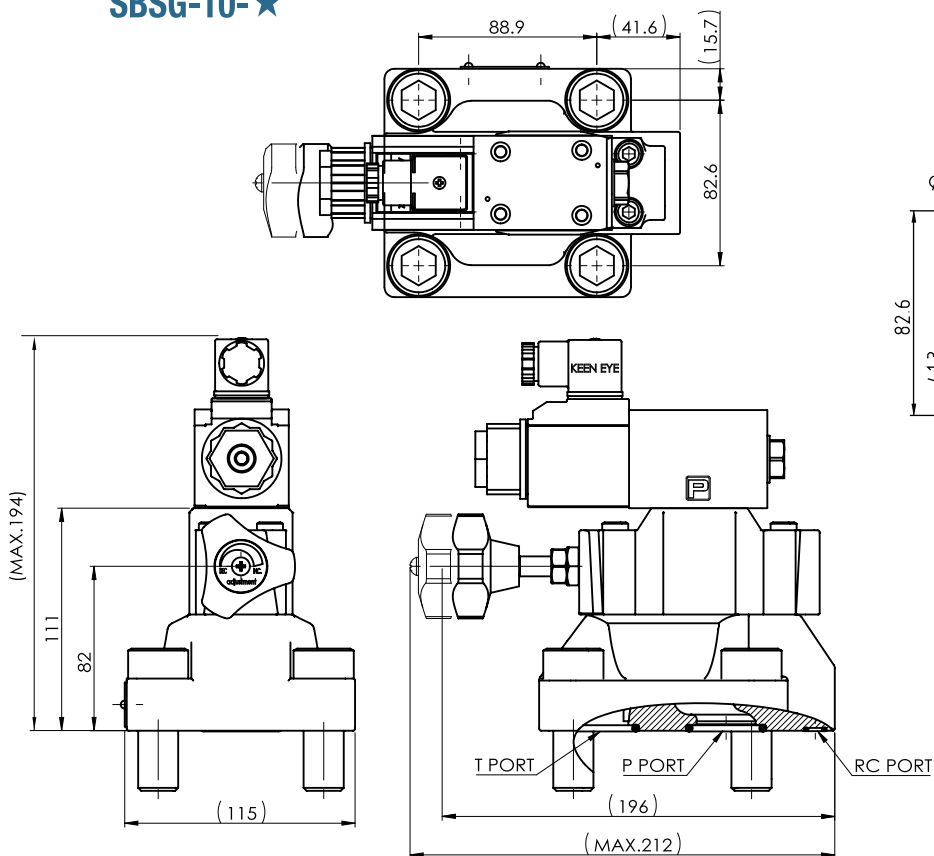


通用底板尺寸 Applicable Sub-Plate Dimensions

MA-02-2

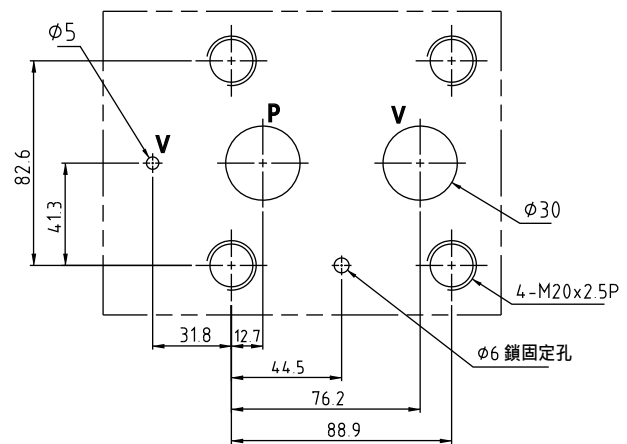


SBSG-10-★



通用底板尺寸 Applicable Sub-Plate Dimensions

MA-02-3

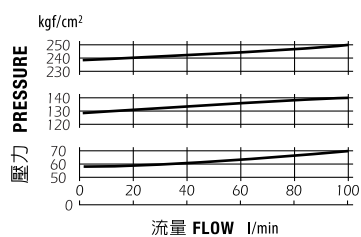


測試條件 PERFORMANCE CURVES

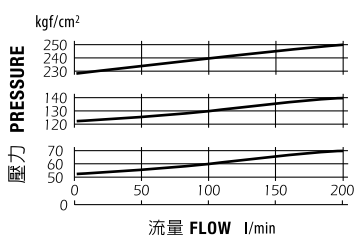
測試油黏度 Test Fluid Viscosity : 35 cSt

測試油溫度 Test Temperature : 50°C / 122°F

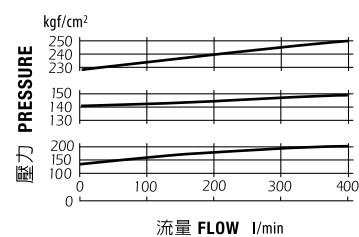
SBG, SBSG-03



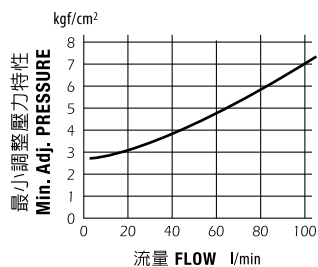
SBG, SBSG-06



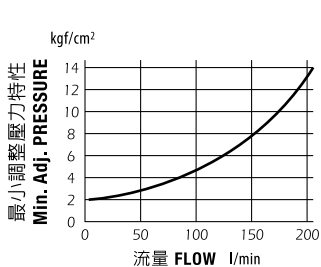
SBG, SBSG-10



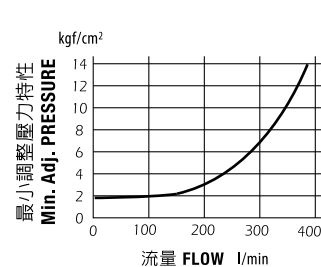
SBG, SBSG-03



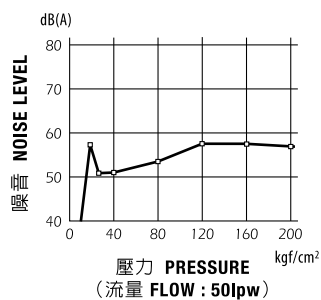
SBG, SBSG-06



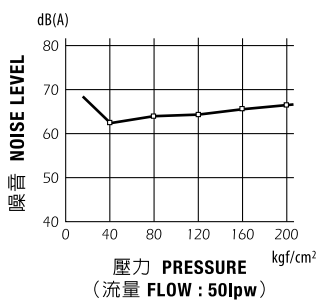
SBG, SBSG-10



SBG, SBSG-03



SBG, SBSG-06



SBG, SBSG-10

